## Mlamada Cahadula

Mameua	achedule		
ARRIVE MONOLULU.	LEAVE HONOLULU.		
ALAMEDASEPT. 11	ALAMEDASEPT. 16		
ALAMEDAOCTOBER 2	ALAMEDAOCTOBER 7		
ALAMEDAOCTOBER 23	ALAMEDA OCTOBER 23		

On and after June 24th, 1908, the SALOON RATES between Honolu and San Francisco will be as follows:

ROUND TRIP, \$110.00. SINGLE FARE, \$65.00.

In connection with the sailing of the abo"e steamers, the Agenta ar prepared to issue to intending passengers coupon through tickets sy an railroad from San Francisco to all points in the United States and from New York by steamship line to all European Ports. FOR FURTHER PARTICULARS, APPLY TO

# G. Irwin & Co., Ltd

# Canadian-Australian Royal Mail Steamship Co U. S. Coast and Geodetic Survey ta-

Steamers of the agove line runnings in connection with the CANADIAN-PACIFIC RAILWAY COMPANY between Vancouver, B. C., and Sydney, N. S. W., and calling at Victoria, B. C., Honolulu and Brisbane, Q. FOR FIJI AND AUSTRALIA. FOR VANCOUVER.

MANUKA ......SEPT. 19 MARAMA .....SEPTEMBER 15 MARAMA..... OCTOBER 16 AORANGI..... OCTOBER 14

. Will call at Fanning Island.

CALLING AT BUVA, FIJI, ON BOTH UP AND DOWN VOYAGES

## Theo. H Davies & Co., Ltd., Gen | Agents

#### American - Hawaiian Steamship Company From New York to Honolulu---Weekly Sallings via Tehuantepec

Freight received at all times at the Company's wharf, 41st Street, South

Brooklyn. FROM HONOLULU TO SAN FRAN- FROM SEATTLE AND TACOMA TO kins, Hull, Truxton, Preble, Perry and

ALASKAN......TO SAIL SEPT. 14 VIRGINIAN......TO SAIL SEPT. 20 VIRGINIAN....TO SAIL OCTOBER 5 FROM SAN FRAN, TO HONOLULU ARIZONAN ......TO SAIL SEPT. 9 COLUMBIAN..... TO SAIL SEPT. 23 Freight received at Company's wharf Greenwich Street.

H. HACKFELD & CO., LTD.; Agents, Honolulu.

C. P. Morse. General Freight Agent.

DEC. 1ST

## Pacific Mail Steamship Co. Occidental & Oriental S. S. Co. Toyo Kisen Kaisha S. S. Co.

Steamers of the above companies will call at Honolulu and leave this mat on or about the dates mentioned below:

FOR THE ORIENT.	FOR SAN FRANCISCO.
NIPPON MARUSEPT. 5	TENYO MARUSEPT. 9
ASIASEPT, 15	KOREASEPT. 21
MONGOLIASEPT. 21	AMERICAN MARUOCTOBER 2
HONGKONG MARUOCTOBER 2	SIBERIA OCTOBER 12
KOREAOCTOBER 12	CHINA OCTOBER 17
AMERICAN OCTOBER 27	MANCHURIA OCTOBER 24
SIBERIANOVEMBER 2	

FOR FURTHER INFORMATION APPLY TO

## H. HACKFELD & CO.

## MATSON NAVIGATION COMPANY

2					
			Arrive	Honolulu.	Leave Honolulu.
8.	S.	HILONIAN	SEPT.	2ND.	SEPT 8 TH
6.	S.	HILONIAN	SEPT.	30TH	OCT. 6 TH
B.	B.	HILONIAN	OCT.	28TH	NOV. 3RD

8. S. HILONIAN ..... NOV. 25TH

8. S. HILONIAN ......DEC. 23RD DEC. 29TH PASSENGER RATES TO SAN FRANCISCO: FIRST CABIN, \$60.00. ROUND TRIP, FIR ST CABIN, \$110.00.

Castle & Cooke Limited, Agents

Union-Pacific Transfer Co. 58 Phone 126

Wood---Coal---Kindling

For years the Star's printing office has been a busy place. We have gained a reputation for doing good work at fair prices and delivering the job when promised. Few printing offices can make a similar slaim. With addition to our plant we are in a better condition than ever to handle commercial printing. Our three Linotypes are as your service for book and brief work. If you are not a Star sustomer, send us a trial order; you will be pleased with the

## Star Printing Office

# Oceanic Steamship Company SHIPPING INTELLIGENCE CAUGHT IN ACT

TIDES, SUN AND MOON. Full Moon, September 10th at 2 a. m.

Date September	High Tide Large	Ht, of Tide	High Tide	Low Title Large	Low Tide Small	Sun Rises	Sun Set	Moon Rises and Sets
-	P. M.	£t,	A. M.	P. M.	A. M.			Sets
7	1:55	1,9	1:80	9:06	8:45	5146	6:0	2:35
8	₹2:40	1.8	2:18	9;30	7:44	5:46	6:07	3:12
9	3:20	1,8	8;00	9;55	8:40	5:46	6:00	4:50
10	3 55	1.7	3:40	10:25	9:30	5:46	6:05	Rises
11	14:84	1,5	4:22	10.50	10:17	5:47	6:04	7:33
12	5:15	1,4	5:00	11:30	10:10	5:47	6:03	8:19
18	A. M. 5:45	15	P. M. 5:50	11:58	11:54	5:47	6:02	8:58

bles. The tides at Kahului and Hilo occur about one hour earlier than at Honolulu Honolulu standard time is 10 hours 30 minutes slower than Greenwich time, being that of the meridian of 157 degrees 30 minutes. The time whistle blows at 1:30 p. m. which is the same as Greenwich, 0 hours, 0 min-

## いるというないというというと

utes. The Sun and Moon are for local

time for the whole group.

## Shipping in Port

2000年の日本の日本の日本の日本 (Army and Navy). U. S. S. Iroquois , Moses, station tug. Jap. training ship Tasei Maru, S. F.

uruya, Aug. 25. U. S. Pacific fleet cruisers West Virginia (flagship), Maryland, Pennsylvania, Tennessee, California, South Dakota and Washington; supplyship Solace; and destroyers Whipple, Hop-Stewart; from S. F., Sept. 2.

U. S. Colliers Saturn and Justin from S. F., Aug. 31 and Sept. 1. (Steamship.)

Br. S. S. Romford, Scott, Newcastie, Sept. 4. M. N. S. S. Hilonian, Johnson, S. F.

(Sailing wessers.) Br. bk. Carracale, Smith, Newcastle, Ger. sp. Alexander Isenberg, Behr-

ing, Hamburg, Aug. 1st.

Am. bk. Andrew Welch, Kelley, S F., Aug. 27. Br. bk. Holywood, Smith, Junin,

#### REPRESENTATION AND A STATE OF THE STATE OF T The Mails

ELEKTRICATURE ELEKTRICA INCOMING. From Orient, Tanyo Maru, Sept. 9. OUTGOING.

For S. F., Hilonian, Sept. 8. For S. F., Tenyo Maru, Sept. 9. U. S. A. TRANSPORTS.

Logan at San Fran. Dix left Hon. for Seattle, Aug. 26. Sherman at S. F.

Warren at Manila. Crook at Nome. Sheridan left Hon., for Manila, Aug. 13

Sunday, Sept. 6. S. S. Mikahala, from Molokal and OCT. 6 TH Maui, 5 a. m. NOV. 3RD S. S. W. G. Hall, from Kauai, 5 a. m.

DEPARTING.

Saturday, Sept. 5. A.-H. S. S. Texan, for Kahului, 5

Tuesday, Sept. 8. M. N. S. S. Hilonian, for S. F., 10 Mean... \$1.0 71.8 76.40.16 . m.

S. S. Mauna Kea, for Hilo and way, noon

S. S. Helene, for Hawaii, noon. S. S. W. G. Hall, for Kauai, 5 p. m. S. S. Mikahala, for Maui and Molo kai, 5p. m.

PASSENGERS ARRIVED.

Per S. S. Mikahala, from Maul and Molokai ports, Sept. 6.—Chas, Gay, Mrs. Gay, Amelia Gay, Elsie Gay, May Gay, Lawrence Gay, R. Gay, Nani Gay, F. J. Hare, Mrs. Kaaua, Miss Pihi, K. White, D. K. White, H. R. Hitchcock, J. W. C. Hitchcock, R. H. Hitchcock, E. K. Pikao, Mrs. Pikao, Master Pikao, Miss Opunul, Miss M. L. Plimpton, Miss Plimpton, Jas. Munroe, Miss N. Meyer and 25 deck.

Per S. S. W. G. Hall, from Kauai ports, Sept. 6 .- A. S. Wilcox, Mrs. Wilcox, Miss E. Miss K. and Master Allen Wilcox, R. W. T. Purvis, Mrs. Purvis, Miss Purvis, E. Lowell and son, Masters F., M. and J. Fernandez and Deverili, E. Malcum, Mrs. McKinnon, Miss Mary Jones, Miss C. Low, Miss Clara D. Low, Miss E. Rice, Mrs. A. H. Rice, Mrs. Scott, Mrs. Gartley and four children, Geo. Kluegel, F. Stillman, Miss L. Webber, J. H. Coney, Wm. A. Coney, Omura, Lee Yet Fun, C. K. Amana, D. Fraser, Miss Jacobsen, Mrs. Manase, Mrs. J. K. Hart and daughter,

watse, Masters E. Lovell and Muhara Fern, Hamamoto and 49 deck. PASSENGERS.

Booked. Per S. S. Hilonian, for San Francisco September 8 .- Miss E. A. Perkins Miss Esther Haven, Miss E. Wilcox, Miss M. Wilcox, Mrs. J. W. Bergstrom and 2 children, Mrs. A. H. Rice, Mrs. E. C. Shrewsbury, John T. Moir, Alfred Edwards, T. S. Kay, Mrs. V. E. Conkling and child, Miss T. Hyde, Miss O. Hyde, Miss Emily Rice, W. A. Kinney, W. E. Bellina, Filipo Sylvestre, Charles Ellis, Madame Arral, H. Bassett, S. D. Stoddard, John H. Fisher, Mrs. J. H. Fisher, Mrs. E. Cameron and 2 children, S. W. Parker and party, Geo. Robbins, Chas. Gammon, Ernest Austin, Marie Reprauves, E. T. Conant, Frank Borzes, Chas. Ziegenfuss, Har-

# CODEIAN MAII GEDNIAE !!

# LOKEIR	MAIL	95KAIRE
Date. Nam		From.
Sept. 2-Hilon	dan	San Francisco
5-Nippe	on Maru	San Francisco
9—Tenye	Maru	Yokohama
11—Alam	eda	San Francisco
15-Asia.	*******	San Francisco
15-Marai	ma	Colonies
17-Virgi	nian	San Francisco
19—Manu	ka	Victoria
21-Mong	olia	San Francisco
21—Kores		. Yokohama
22—Lurlin	ie	San Francisco
Date. Nar	ne.	For

Sept. 1-Lurline ...... San Francisco 5-Nippon Maru.....Yokohama 8—Hilonian......San Francisco 9—Tenyo Maru....San Francisco 15-Asia .....\*Yokohama 15-Marama . .....Victoria 16-Alameda......San Francisco 19-Alaskan,.....San Francisco 19-Manuka ......Colonies 21-Mongolia .......Yokohama . Calling at Manila.

U. S. A. transports will leave for San Francisco and Manila, and will arrive from same ports at irregular

TURE, WEATHER BUREAU. MONTHLY METEOROLOGICAL SUMMARY.

Statio	u, moi		1908.	., mp	ntn, July
	Ten			recipi	ta- Ch't'r
Date.					of day
1		72	76	0	Pt Cldy
2	80	72	76	0	Pt Cldy
3	80	72	76	0	Cloudy
4	80	72	76	.01	Pt Cldy
5	81	71	76	0	Pt Cldy
6	80	12	76	T	Cloudy
7	76	69	75	.04	Cloudy
8		68	74	.05	Pt Cldy
9	82	72	77	0	Pt Cldy
10	80	73	76	0	Pt Cldy
11	. 81	72	76	0	Pt Cldy
12	81	72	76	0	Pt Cldy
13	82	74	78	0	Pt Cldy
14	82	74	78	0	Pt Cldy
15	81	74	78	0	Pt Cldy
16	82	74	70	0	Pt Cldy
17	81	73	77	0+	Cloudy
18	.79	69	74	.01	Pt Cldy
19	. 80	70	75	T	Pt Cldy
20	81	71	76	0	Pt Cldy
21		71	76	0	Clear
22		72	78	0	Pt Cldy
23		74	78	0	Pt Cldy
24		72	76	T	Pt Cldy
10.75	CH	464	445.49	and the	Transfer or the second

30.....61 77 73 Pt Cldy 31.....81 72 76 Pt Cldy ATMOSPHERIC PRESSURE.

27.....81

28.....82

hundredths.) Mean, 30.05; highest, 30.11; date,

(Reduced to sea level; inches and

77

77

76

72

71

.03

0

0

ALLEGED SAN FRANCISCAN SAID TO HAVE VICTIMIZED PARIS

PARIS, August 27.-The police here oday arrested an American thief, known under the name Benedict Lupasks of San Francisco, who, the police say, has for a long time been victimizing Paris jewelers. He was arrested after having attempted to carry out a bold robbery. He drove up to a jeweler's in an automobile with a female accomplice and asked to be shown jewels of great value.

In the meantime the woman pretended to faint, and under the cover of confusion caused by this, the man abstracted a number of jewels. He was detected in the act, however.

#### ON DECOLLETE FROCKS.

"The late Rear Admiral Thomas," said a naval officer the other day, would have had something to say about the sheath skirt, I warrant you, He was not a prude, but he had conservative ideas on woman's dress.

"I remember a ball in Washington. where he and I supped together at one of the small tables. The wife of an Austrian diplomat entered the supper room and seated herself near us. We both regarded her in astonishment. Austrian high life is very gay, you known; and as for this lady's gownwell, talk about decollete-whew!

"'Did you ever see anything like It I whispered to the admiral. "'Never,' he answered, 'since I was

After a young man has been employed in a drug store for a couple of Phone Main 48 weeks people begin to call him "Doc." -Chicago News.

weaned—never.' "

22nd; lowest, 29.95; date, 29th. TEMPERATURE.

Highest, 84; date, 22nd; lowest, 68 date, 8th.

Greatest dally range, 12; date, 8th. Least dally range, 7; date, 15th. Mean for this month in 1890, 78; 1891, 79; 1892, 78; 1893, 77; 1894, 76; 1895, 78; 1896, 78; 1897, 78; 1898, 77; 1899, 78; 1900, 79; 1901, 78; 1902, 78; U. S. DEPARTMENT OF AGRICUL- 1903, 78; 1904, 78; 1905, 77; 1906, 78; 1907, 78; 1906, 76,

Mean of this month for 19 years, 77.7 Absolute maximum for this month for 19 years, 88.

Abscolute minimum for this month of Oahu for 19 years, 63. Average daily deficiency of this

month as compared with mean of 19 years, -1.8 PRECIPITATION. Total this month, 0.16; greatest pre-

cipitation in 24 nours, 0.09; date, 7th-Total precipitation this month in 1877, 0.85; 1878, 0.63; 1879, 1.72; 1880,

3.03; 1881, 1.62; 1882 n 24 1884, 1.38; 1885, 5.20; 1886, 1.19; 1905, 0.98; 1906, 1.42; 1907, 097; 1908, 0.16. Average of this month for 22 years,

ed with average of 22 years, -1.21. Accumulated deficiency since January 1, -3.78.

Average rel. humidity, 66.4 pct. WIND.

Prevailing direction, NE.; total

movement, 6210 miles; average hourfive minutes) 25 miles per hour, from inches, was .04 above normal. NE. on 21st.

Pt Cldy Number of days, clear, 1; partly Pt. Cldy cloudy, 26; cloudy, 4; on which .01 Pt Cldy inch, or more, of precipitation occur-Pt Cldy red .6.

MISCELLANEOUS PHENOMENA. (Dates of). Auroras, none, halos: solar, none;

unar, 10th; hail, none; thunderstorms "T" indicates trace of precipitation WM, B. STOCKMAN,

Section Director, Weather Bureau.

Pt Cldy

FOR THE WEEK ENDED AUGUST 29, 1908. Honolulu, August 31, 1908. GENERAL SUMMARY.

The mean temperatures were higher than those of the preceding week at all stations in the Kohala, Hamakua and Hilo districts of Hawaii, at all on Oahu, and Molokai, in the Hamakuapoko, Koolau, Kula, and the central and western parts of the Wailuku districts of Maui, and in the Koolau, Puna and western portion of the Kona districts of Kauai; elsewhere they were lower, excepting no change in the Lahaina district of Maui. The greatest changes ranged from +1.0 deg. +to 2.3 deg.

The rains were well distributed, but generally light, and occurred excepting at the lower levels of the Ewa and Waianae districts of Oahu, in the northern portion of the Kau district of Hawaii, and the Kula and eastern portion of the Wailuku districts of Maui.

The greatest amounts of rainfall occurred in the windward districts of Maui and the northeastern districts of Hawaii.

The rainfall, in inches, by districts was: Hawaii-Kohala and Hamakua 0.75 to 1.11, Hilo 1.52 to 2.70, Puna 1.16 to 1.46, Kau 0.00 the 18th, 1905 (1904-7). to 0.72, and Kona 0.27 to 2.51; Maui-Koolau 4.53 to 4.93, Hamakualoa 2.00, Hamakuapoko 1.36, Kula 0.00, Wailuku 0.00 to 0.07, Miss Omsted, J. K. Kaulukou, Mrs. and Lahaina 0.14; Oahu-Koolauloa 0.14, Koolaupoko 0.17 to 0.76, Mise Omsted, J. R. Kaulukou, Mrs. Christian (2), M. R. Honolulu, lower levels, 0.08, Ewa 0.00 to 1.10 and Waianae, lower o'clock averages from Weather Bureau records. Jardin, Paul de Bretteville, Miss de altitudes., 0.00; Kauai-Koolau 0.84, Puna 0.09 and Kona 0.07 to Bretteville, K. Ahana, Miss Ochi- 0.41, and Molokai 0.10 to 0.45.

# HAWAIIAN 18

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The Nippu Jiji Co., Ltd.,

Y. SOGA, Manager.

Hotel Street near Nuuanu. At stations having a record of ten or more years the rainfall was

below the weekly average at all stations in the section, excepting an excess of 0.46 inch at Ookala, Hawaii. The deficiencies, in inches, in the several districts were: Hawaii-Kohala 0.07 to 0.08, Hamakua 0.24 to 0.46, Hilo 0.40 to 1.82, Puna o.23, Kau o.74 to o.92 and Kona 1.59; Oahu o.13 to o.63, and

Kauai o.11 to o.74. The amount of rainfall for the week was in excess of the preceding week's on Molokai, in the central portion of the Hilo district of Ha-

waii, and generally on the remaining islands. The greatest excesses occurred in the windward districts of Maul, and ranged from 1.59 to 1.92 inches; and the largest deficiencies in scattered districts of Hawaii-the greatest being 1.86 inches.

More rain is greatly needed in the Hana and Kula districts of Maui, the Kau district of Hawaii, and at the lower levels on the leeward side

The following table shows the weekly averages of temperature and

rainfall for the principal islands and for the Group: Temperature. Rainfall. Hawaii . . . . . . . . . . . . . . . . . 73.2 deg. 1.48 inches, Maui . ..... 75.6 deg. 1.62 inches. ..... 77.6 deg. 0.35 inch, 

Entire Group...... 76.0 deg. 1.12 inches. At the local office of the U. S. Weather Bureau in Honolulu partly cloudy weather generally obtained, with measurable rainfall on three dates amounting to .08 inch, .25 less than the normal for the week, Deficiency of this month as compar- and .07 more than during the preceding week. The maximum temperature was 83 deg., minimum 71 deg., and mean 77.3 deg., 1.1 deg. below the normal for the week, and 0.3 deg. higher than last week's. The prevailing wind on the first six days and for the week was NE. and S. on the 29th; the average hourly velocity was 8.7 miles. The mean daily relative humidity ranged from 63 per cent, to 78 per cent., and for the week was 67.6 per cent. The mean daily barometer was ly velocity, 8.3; maximum velocity (for from .02 to .09 inch above normal, and the mean for the week, 30.02

#### U. S. DEPARTMENT OF AGRICULTURE. WEATHER BUREAU.

The following data, covering a period of 33 years, have been compiled from McKibbin and the Weather Bureau records at Honoullu, T. H. They are issued to show the conditions that have prevailed, during the month in quustion, for the above period of years, but must not be construed as a forecast of the weather conditions for the comng month.

Month of September for 33 years. TEMPERATURE. (1890-1907) 18 years. Mean or normal temperature, 78 deg.

The warmest month was that of 1891, with an average of 80 deg. The coldest month was that of 1905, with an average of 77 deg. The highest temperature was 88 deg. on the 9th and 16th, 1890; 29, 1891; 14th, 1892; 10th, 1896; 12, 1900.

The lowest temperature was 65 deg. on the 15th, 1890. PRECIPITATION. (Rain, 1877-94, 1904-7.) 21 years. Average for the month, 1.22 inches. Average number of days with .or of an inch or more, 14.

The greatest monthly precipitation was 2.95 inches in 1888. The least monthly precipitation was 0.30 inch in 1907. The greatest amount of precipitation recorded in any 24 consecutive hours was 1.27 inches on the 8th, 1888.

RELATIVE HUMIDITY... Average, 9 a. m., 65 per cent; 8 a. m., 68 per cent.; average 9 p. m., 72 per cent (1893-1903); 8 p. m., 72 per cent (1904-7).

CLOUDS AND WEATHER, (1890-1907). 18 years. Average number of clear days, 14; partly cloudy days, 14; cloudy WIND. Direction, 23 ears. Velocity, 3 years.

The prevailing winds are fro mthe NE. (1875-94, 1904-7). The average hourly velocity of the wind is 7.8 miles (1904-7) The highest velocity of the wind was 28 miles from the N. E. on Station: Honolulu, T. H.

Date of issue: Aug.ust 31, 1908. \* 9 o'clock averages from records of Territorial Meteorologist; 8

> WM. B. STOCKMAN, Section Diector, Weather Bureau.